## Microcontroller Based Systems (CCE2014) Group Scaling Form

Prof. Johann A. Briffa

Group Number: 5

Name	ID	Contrib.	Date	Signature
Matthew Mifsud	0161904L	0	19/03/2024	MM
Julian Falzon	0071500L:	0	19/03/2024	Julian F
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## Instructions

## **Completing and Submitting this Form**

Please complete this form electronically with Adobe Acrobat Reader DC¹. Once all other details are filled in, signatures need to be added by each group member by clicking 'fill and sign' and indicating that you're the one signing. No amendments are allowed on the form. The completed form is to be submitted on the following folder on SVN:

 $\verb|https://username@cce2014-ict.research.um.edu.mt/svn/CCE2014/2023-2024/Group\_XX/documentation/scaling/allowers.edu.mt/svn/CCE2014/2023-2024/Group\_XX/documentation/scaling/allowers.edu.mt/svn/CCE2014/2023-2024/Group\_XX/documentation/scaling/allowers.edu.mt/svn/CCE2014/2023-2024/Group\_XX/documentation/scaling/allowers.edu.mt/svn/CCE2014/2023-2024/Group\_XX/documentation/scaling/allowers.edu.mt/svn/CCE2014/2023-2024/Group\_XX/documentation/scaling/allowers.edu.mt/svn/CCE2014/2023-2024/Group\_XX/documentation/scaling/allowers.edu.mt/svn/CCE2014/2023-2024/Group\_XX/documentation/scaling/allowers.edu.mt/svn/CCE2014/2023-2024/Group\_XX/documentation/scaling/allowers.edu.mt/svn/CCE2014/2023-2024/Group\_XX/documentation/scaling/allowers.edu.mt/svn/CCE2014/2023-2024/Group\_XX/documentation/scaling/allowers.edu.mt/svn/CCE2014/2023-2024/Group\_XX/documentation/scaling/allowers.edu.mt/svn/CCE2014/2023-2024/Group\_XX/documentation/scaling/allowers.edu.mt/svn/CCE2014/2023-2024/Group\_XX/documentation/scaling/allowers.edu.mt/svn/cCE2014/2023-2024/Group\_XX/documentation/scaling/allowers.edu.mt/svn/cCE2014/2023-2024/Group\_XX/documentation/scaling/allowers.edu.mt/svn/cCE2014/2023-2024/Group\_XX/documentation/scaling/allowers.edu.mt/svn/cCE2014/2023-2024/Group\_XX/documentation/scaling/allowers.edu.mt/svn/cCE2014/2023-2024/Group\_XX/documentation/scaling/allowers.edu.mt/svn/cCE2014/2023-2024/Group\_XX/documentation/scaling/allowers.edu.mt/svn/cCE2014/2023-2024/Group\_XX/documentation/scaling/allowers.edu.mt/svn/cCE2014/2023-2024/Group_Allowers.edu.mt/svn/cCE2014/2024/Group_Allowers.edu.mt/scaling/allowers.edu.mt/svn/cCE2014/2024/Group_Allowers.edu.mt/svn/cCE2014/2024/Group_Allowers.edu.mt/svn/cCE2014/2024/Group_Allowers.edu.mt/svn/cCE2014/2024/Group_Allowers.edu.mt/svn/cCE2014/2024/Group_Allowers.edu.mt/svn/cCE2014/2024/Group_Allowers.edu.mt/svn/cCE2014/2024/Group_Allowers.edu.mt/svn/cCE2014/2024/Group_Allowers.edu.mt/svn/cCE2014/2024/Group_Allowers.edu.mt/svn/cCE2014/2024/Group_Allowers.edu.mt/svn/cCE2014/2024/Group_Allowers.edu.mt/svn/cCE20$ 

where XX is your two-digit group number, and the filename should be:

- group-scaling-final.pdf for the final submission (deadline for submission: 24 May 2024, 16:00), and
- group-scaling-dryrun.pdf for the dry-run, (deadline for submission: 20 Mar 2024, 16:00).

Please follow the naming convention strictly as a script will be used to collect grades. Also note that the submitted form should be the one completed electronically with Acrobat. No other method or software is allowed.

## Dry-Run

A dry-run of this process is held during the lab session on the day of the deadline. In preparation for this you should complete and submit a copy of the form and get it with you for discussion.

Academic Year 2023-2024

Form r.1d379d99, Fri Mar 15 14:51:56 2024 +0100

<sup>&</sup>lt;sup>1</sup>This is available for free from https://get.adobe.com/reader/ for Mac and Windows users. Your signature needs to be entered once for every installation of Reader, using a graphic tablet or by scanning it in.